

CLAIMS

1. A method of packaging facial tissue in a dispenser, comprising:
providing a clip comprising a stacked plurality of facial tissue;
folding the clip about a ski to form a pair of opposing regions of the clip separated from one another by the fold;
removing the clip from the ski and subsequently pressing the opposing regions toward one another to compress at least portions of the opposing regions; and
after the compression, transferring the folded clip into the dispenser.
2. The method of claim 1 wherein the folding of the clip folds the clip approximately in half.
3. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to at least about 1 psig of pressure.
4. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to at least about 5 psig of pressure.

5. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to at least about 10 psig of pressure.
6. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to at least about 15 psig of pressure.
7. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to from at least about 15 psig of pressure to less than or equal to about 400 psig of pressure.
8. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to from at least about 10 psig of pressure to less than or equal to about 100 psig of pressure.
9. The method of claim 1 wherein the pressing comprises subjecting the opposing regions to from at least about 10 psig of pressure to less than or equal to about 100 psig of pressure for a time of less than or equal to about 10 seconds.

10. A method of packaging paper products in a dispenser, comprising:
providing a clip comprising a stacked plurality of paper products,
the clip comprising a central region and a pair of opposing peripheral regions
separated from one another by the central region;
folding the clip around the central region and pressing the
peripheral regions of the folded clip toward one another to compress the
peripheral regions; the peripheral regions being subjected to at least about 1
psig of pressure during the pressing; and
after compressing the peripheral regions, transferring the folded
clip into the dispenser.
11. The method of claim 10 wherein the clip is initially folded around a
ski.
12. The method of claim 10 wherein the clip is initially folded around a
ski and is slid off from the ski prior to the compression of the peripheral regions.
13. The method of claim 12 wherein the bar comprises a notch
extending at least $\frac{1}{4}$ inch into the first surface.
14. The method of claim 12 wherein the bar comprises a notch
extending at least $\frac{1}{2}$ inch into the first surface.

15. The method of claim 10 wherein the pressing comprises subjecting the peripheral regions to at least about 5 psig of pressure.

16. The method of claim 10 wherein the pressing comprises subjecting the peripheral regions to at least about 10 psig of pressure.

17. The method of claim 10 wherein the pressing comprises subjecting the peripheral regions to at least about 15 psig of pressure.

18. The method of claim 10 wherein the pressing comprises subjecting the peripheral regions to from at least about 15 psig of pressure to less than or equal to about 400 psig of pressure.

19. The method of claim 10 wherein the pressing comprises subjecting the peripheral regions to from at least about 10 psig of pressure to less than or equal to about 100 psig of pressure.

20. A method of packaging paper products in a dispenser, comprising:
providing a clip comprising a stacked plurality of paper products;
providing a ski, the ski comprising an edge extending longitudinally
along a first direction and having a pair of opposing lateral surfaces extending
from the edge;

folding the clip around the ski; the folded clip having a central
region along the edge of the ski and having a pair of opposing peripheral regions
separated from one another by the central region; the peripheral regions
extending along the lateral surfaces of the ski;

pressing the peripheral regions of the folded clip toward one
another to compress the peripheral regions; the peripheral regions being
subjected to at least about 1 psig of pressure during the pressing; and

after compressing the peripheral regions, transferring the clip into
the dispenser.

21. The method of claim 20 wherein the pressing occurs after sliding
the clip off of the ski.

22. The method of claim 20 wherein the pressing comprises subjecting
the peripheral regions to at least about 5 psig of pressure.

23. The method of claim 20 wherein the pressing comprises subjecting
the peripheral regions to at least about 10 psig of pressure.

24. The method of claim 20 wherein the pressing comprises subjecting the peripheral regions to at least about 15 psig of pressure.

25. The method of claim 20 wherein the pressing comprises subjecting the peripheral regions to from at least about 15 psig of pressure to less than or equal to about 400 psig of pressure.

26. The method of claim 20 wherein the pressing comprises subjecting the peripheral regions to from at least about 10 psig of pressure to less than or equal to about 100 psig of pressure.

27. The method of claim 20 wherein the paper products are sheets of facial tissue.

28. The method of claim 20 wherein the ski comprises a notch extending at least $\frac{1}{4}$ inch into the edge.

29. The method of claim 20 wherein the ski comprises a notch extending at least $\frac{1}{2}$ inch into the edge.

30. The method of claim 20 wherein the edge has a width from one of the lateral surfaces to the other; wherein the edge comprises a cavity in about the center of the width; and wherein the cavity extends longitudinally along a portion of the edge.

31. The method of claim 20 wherein the edge has a width from one of the lateral surfaces to the other; wherein the edge comprises a cavity in about the center of the width; and wherein the cavity extends longitudinally along an entirety of the edge.

32. The method of claim 20 wherein the edge has a width from one of the lateral surfaces to the other; wherein the edge comprises a cavity in about the center of the width; wherein the cavity extends longitudinally along an entirety of the edge; and wherein the edge comprises a ramped portion which extends at an angle relative to another portion of the edge.